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**1. An interface to a reliable packet delivery service for parallel systems**

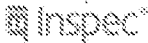
Debbage, M.; Hill, M.B.; Nicole, D.A.;  
Parallel and Distributed Systems, IEEE Transactions on  
Volume 6, Issue 4, April 1995 Page(s):400 - 411  
IEEE JNL

**2. Variable orthogonality factor: a simple interface between link and system level simulation for high speed downlink packet access**

Seeger, A.; Sikora, M.; Klein, A.;  
Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th  
Volume 4, 6-9 Oct. 2003 Page(s):2531 - 2534 Vol.4  
IEEE CNF

**3. An evaluation of transmission capability of air interface for PDC packet communication system**

Maebara, A.; Sekizaki, N.; Okajima, I.; Sasada, K.;  
Vehicular Technology Conference, 1998. VTC 98. 48th IEEE  
Volume 2, 18-21 May 1998 Page(s):1375 - 1379 vol.2  
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